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Hai U. Wang, et al.FILING DATE
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U.S. PATENT DOCUMENTS

EXAM- INER INI- TIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
AK	AO EP 0999 278 A1	10 MAY 00	EPO			
+	AP WO 00/30673	02 JUN 00	PCT			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

AK	AV2	Yancopoulos, G. D., et al., "Vasculogenesis, Angiogenesis and Growth Factors: Ephrins Enter the Fray at the Border," <i>Cell</i> , 93:661-664 (1998)
	AW2	Stein, E., et al., "Eph Receptors Discriminate Specific Ligand Oligomers to Determine Alternative Signaling Complexes, Attachment, and Assembly Responses," <i>Genes Dev.</i> , 12:667-678 (1998)
	AX2	Stein, E. et al., "Nck Recruitment to Eph Receptor, EphB1/ELK, Couples Ligand Activation to c-Jun Kinase," <i>J. Biol. Chem.</i> , 273(3):1303-1308 (1998)
	AY2	Adams, R.H., et al., "Roles of ephrinB Ligands and EphB Receptors in Cardiovascular Development: Demarcation of Arterial/Venous Domains, Vascular Morphogenesis, and Sprouting Angiogenesis," <i>Genes Dev.</i> 13:295-306 (1999).
	AZ2	Gerety, S.S., et al., "Symmetrical Mutant Phenotypes of the Receptor EphB4 and Its Specific Transmembrane Ligand ephrin-B2 in Cardiovascular Development," <i>Mol. Cell</i> , 4:403-414 (1999).
	AR3	Gale, N.W., et al., "Ephrin-B2 Selectively Marks Arterial Vessels and Neovascularization Sites in the Adult, with Expression in Both Endothelial and Smooth-Muscle Cells," <i>Dev. Biol.</i> , 230: 151-160 (2001).

EXAMINER

AK

4 Jul 2003